

New York City Board of Correction  
Weekly COVID-19 Update  
*Week of November 28 – December 4, 2020*

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# I. Population Change

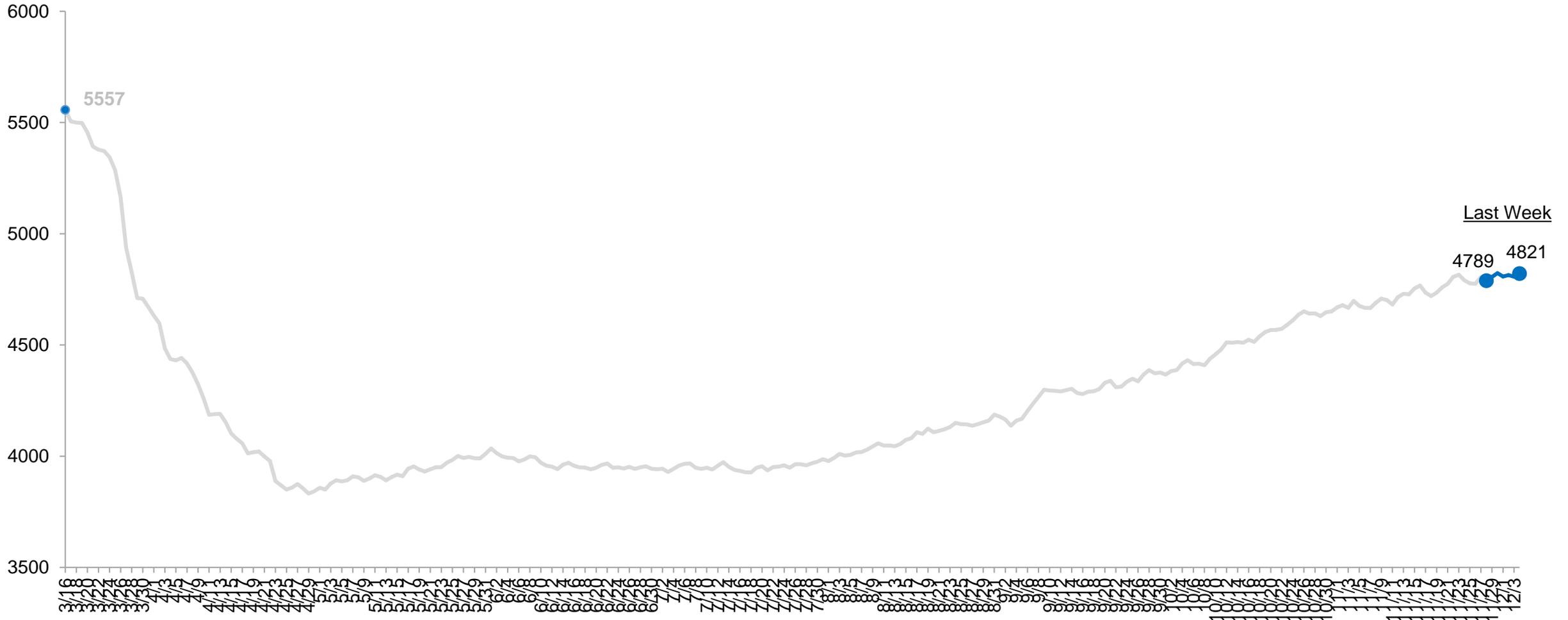
March 16 – December 4, 2020

# I. Population Change: DOC Population in Custody & Breakdown by Custody Status, November 28 – December 4, 2020

BOC Analysis of DOC Population in Custody							
	11/28/2020 (Saturday)	11/29/2020 (Sunday)	11/30/2020 (Monday)	12/01/2020 (Tuesday)	12/02/2020 (Wednesday)	12/03/2020 (Thursday)	12/04/2020 (Friday)
<b>Total Population in Custody</b>	4789	4806	4823	4808	4814	4807	4821
<b>Total New Admissions (on previous day)</b>	27	21	39	37	45	48	44
Breakdown by Custody Status							
<b>Total Pretrial (includes detainees and detainees with open cases and a violation of parole)</b>	4348	4364	4391	4372	4377	4357	4364
<b>Total City Sentenced (includes city sentenced and city sentenced with open cases and a violation of parole warrant)</b>	134	135	134	133	133	134	134
<b>Total Held on Technical Parole Violation (with no open case)</b>	180	180	175	188	190	201	206
<b>Other (includes newly state sentenced, state ready inmates, and state prisoners with a court order)</b>	127	127	123	115	114	115	117

# I. Population Change: Total Population in DOC Custody

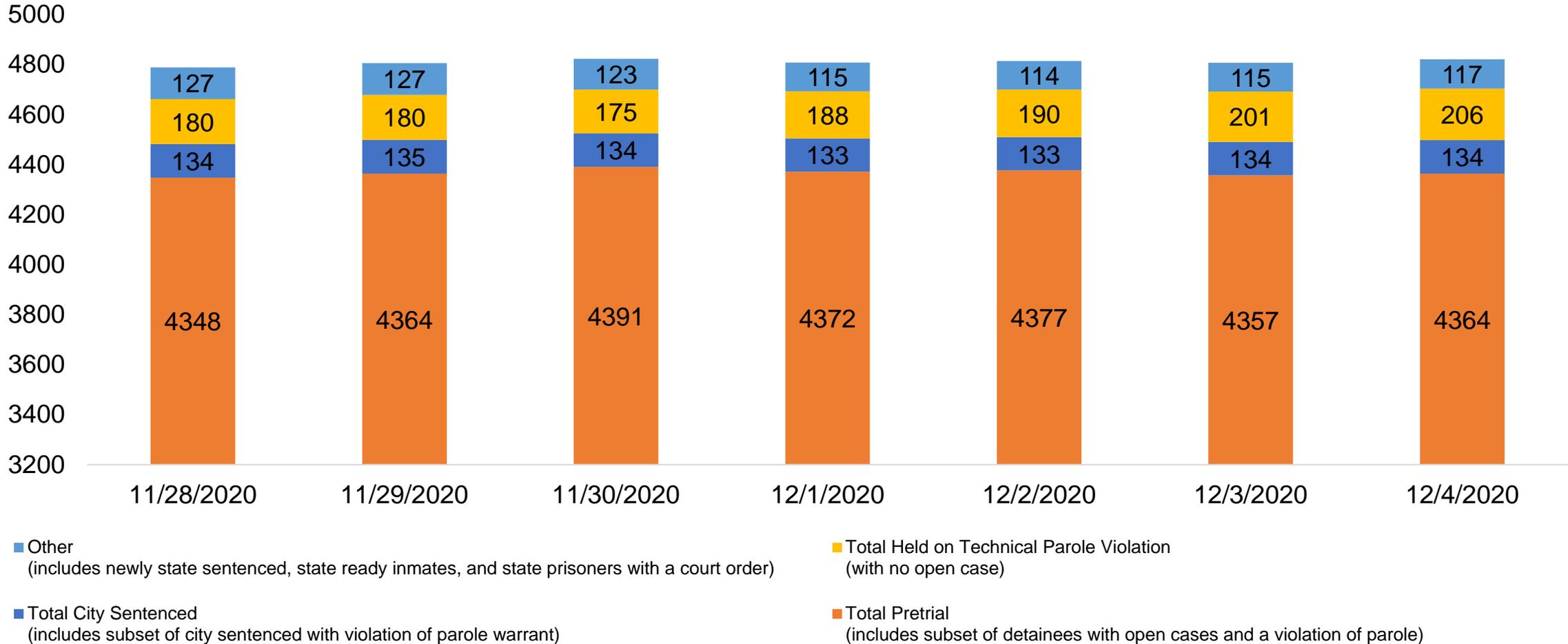
## Total Population in DOC Custody March 16 – December 4, 2020



SOURCE: DOC Inmates in Custody File, automated daily pull from the DOC Inmate Information System (IIS) at 11:00 am

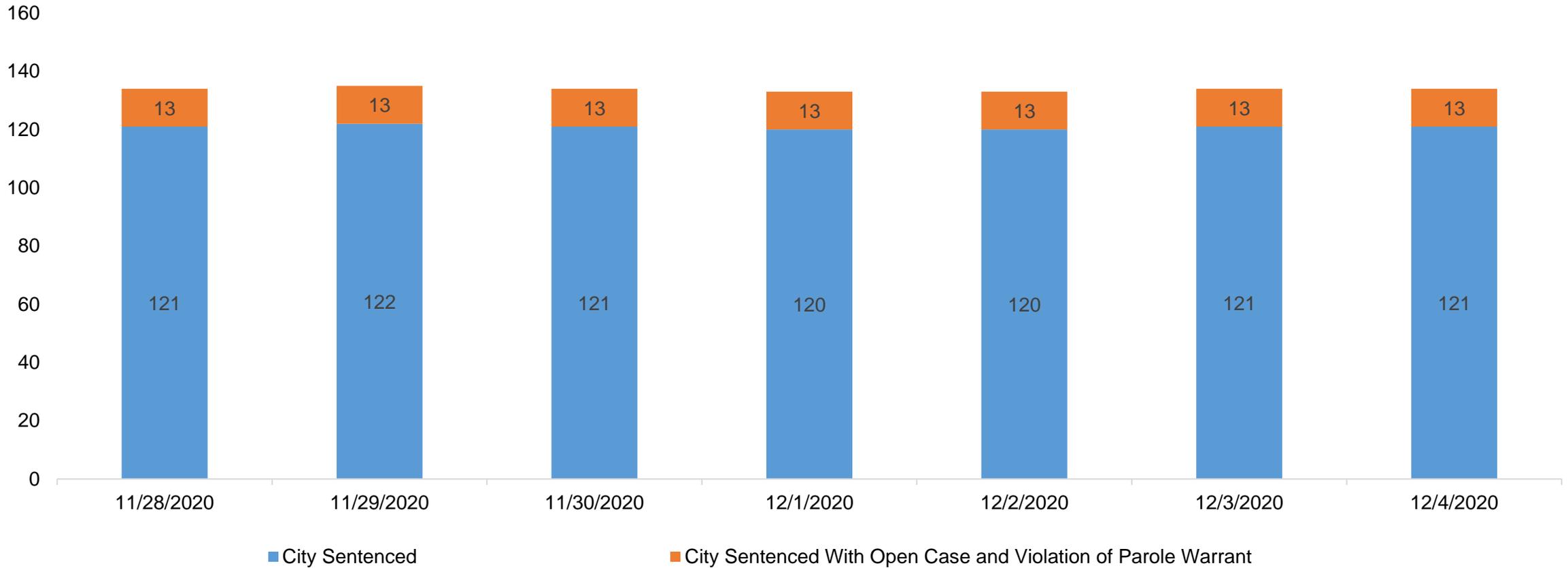
# I. Population Change: DOC Population by Custody Status

## Total DOC Population by Custody Status, 11/28/2020-12/04/2020



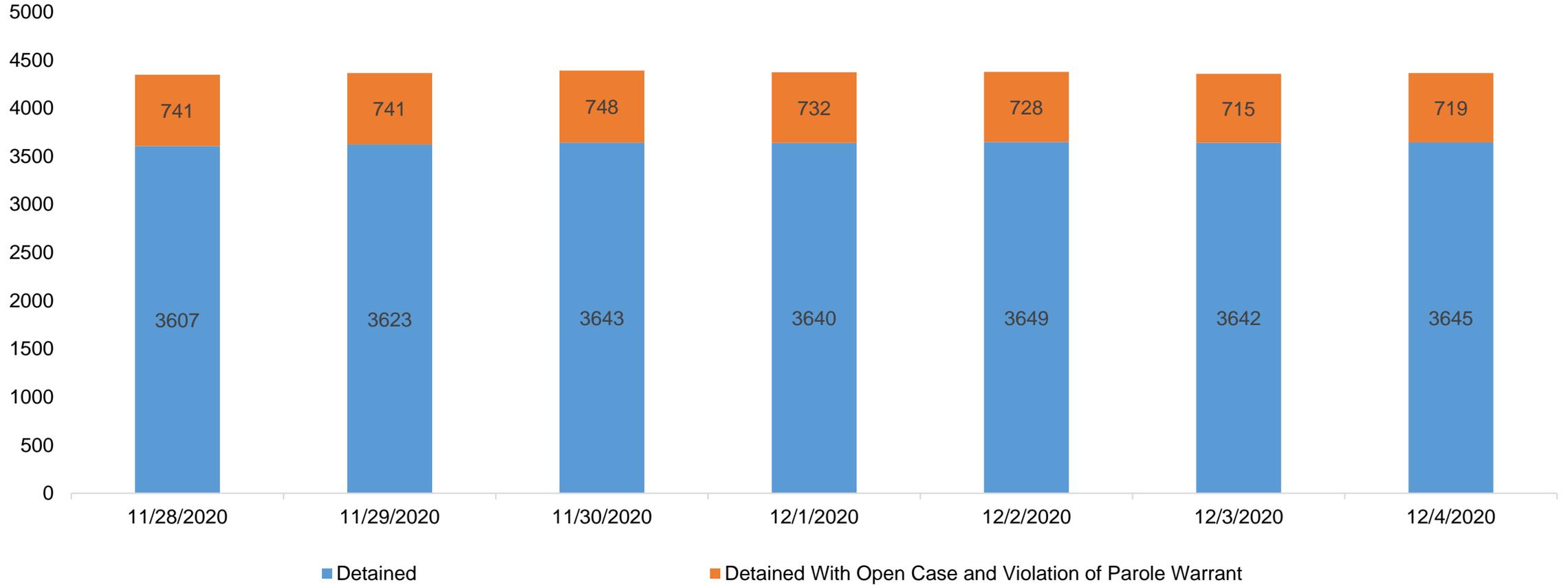
# I. Population Change: City Sentenced Population by Custody Status

## City Sentenced Population by Custody Status 11/28/2020 - 12/04/2020



# I. Population Change: Pretrial Population by Custody Status

## Pretrial Population by Custody Status 11/28/2020 - 12/04/2020



# I. Population Change: DOC Population in Custody & Key Demographics, November 28 – December 4, 2020

BOC Analysis of DOC Population in Custody							
	11/28/2020	11/29/2020	11/30/2020	12/01/2020	12/02/2020	12/03/2020	12/04/2020
Total Population in Custody	4789	4806	4823	4808	4814	4807	4821
Key Demographics NOTE: Categories listed below are not mutually exclusive							
Female	167	167	172	171	167	170	164
Male	4517	4512	4612	4562	4525	4600	4567
Transgender Female	29	29	29	30	28	28	28
Transgender Male	3	3	3	3	3	3	3
Gender Non-Conforming	0	0	0	0	0	0	0
Intersex	2	2	2	2	2	2	2
Unknown Gender	120	155	4	40	78	7	52
Young Adults (Ages 18-21)	415	418	424	419	421	425	430
Total 50+ yrs old	699	700	698	697	694	696	698
Total 50+ yrs old with a Technical Parole Violation	39	38	37	38	40	45	50
M Designation (Brad H/ Receiving Mental Health Services)	2471	2471	2464	2475	2478	2477	2504
Total in North Infirmary Command (NIC) (male infirmary patients)	55	55	54	52	53	54	53
Total Rose M. Singer Center (RMSC) Infirmary (female infirmary patients)	8	8	8	8	8	8	8

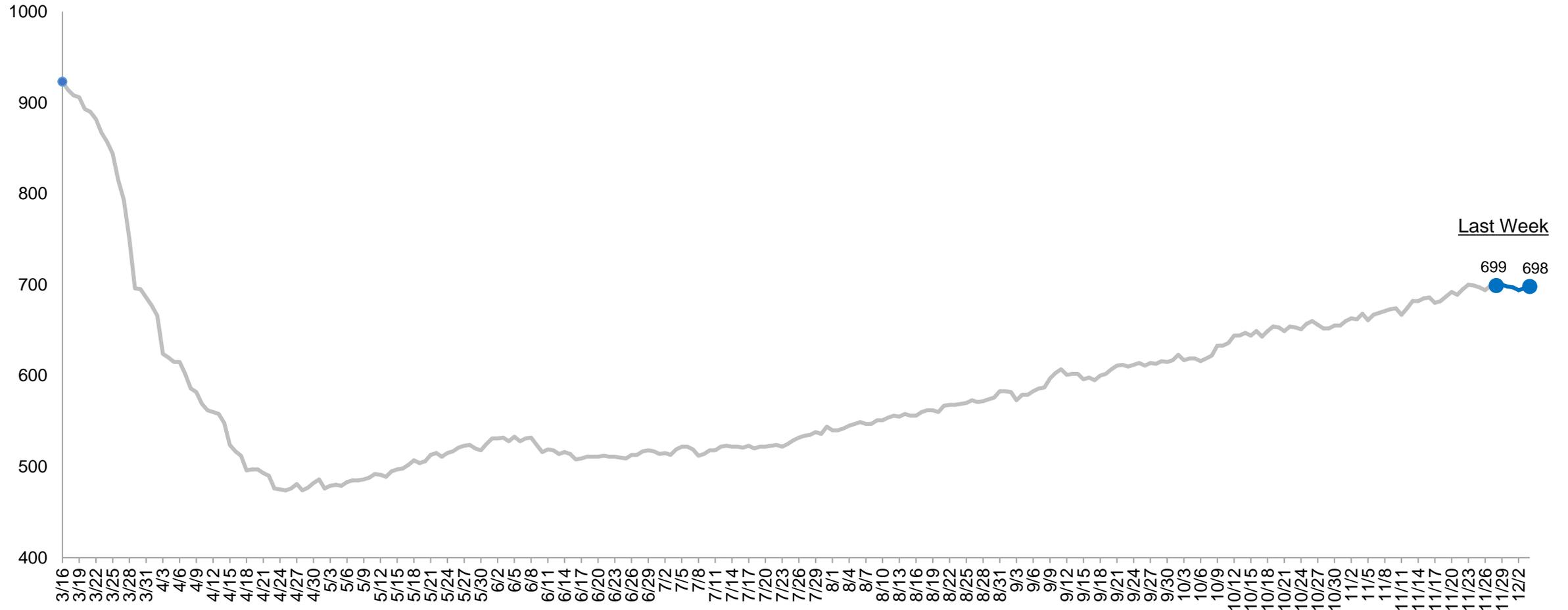
# I. Population Change: DOC Population in Custody & Population Breakdown by Race/Ethnicity

Breakdown of Population by Race/Ethnicity and Type of Housing 12/03/2020 (as of 11:00 am)						
Race/Ethnicity	Total Population in DOC Custody	% of DOC Population	Total Population in Confirmed or Symptomatic Units	% of Confirmed or Symptomatic Population	Total Population in Likely Exposed but Asymptomatic Units	% of Likely Exposed but Asymptomatic Population
Asian	93	1.9%	≤10	--	11	1.51%
Asian Hispanic	0	0.0%	≤10	--	≤10	--
Black	2707	56.3%	42	62.7%	452	61.92%
Black Hispanic	137	2.9%	≤10	--	23	3.15%
Hispanic	1193	24.8%	25	37.3%	158	21.64%
Native	6	0.1%	≤10	--	≤10	--
Native Hispanic	1	0.0%	≤10	--	≤10	--
Other	124	2.6%	≤10	--	16	2.19%
Unknown	7	0.1%	≤10	--	≤10	--
White	291	6.1%	≤10	--	34	4.66%
White Hispanic	244	5.1%	≤10	--	36	4.93%
Declined to Self-Report	4	0.1%	≤10	--	≤10	--
<b>Total:</b>	<b>4807</b>	<b>100%</b>	<b>67</b>	<b>100%</b>	<b>730</b>	<b>100%</b>

NOTE: BOC analysis is based on the housing areas for confirmed COVID-19 patients, symptomatic patients, and likely exposed but asymptomatic units reported by DOC on 12/02/2020 at 9:48 pm, the DOC Inmates in Custody File on 12/03/2020, which is automated pull from the DOC Inmate Information System (IIS) at 11:00 am, and the Cross-Section file on 12/03/2020. **Individuals housed in confirmed and symptomatic units may include people who have refused testing, and those who are housed in the Communicable Disease Units (CDUs) for non-COVID reasons. People housed in CDUs share no communal space. The total number of people in custody with confirmed active infections can be found in CHS's COVID-19 Data Snapshots, which are posted on the [CHS homepage](#).**

# I. Population Change: Population of 50+-Year-Olds in Custody

## Total Population of 50+-Year-Olds in Custody, 3/16/2020 - 12/04/2020



SOURCE: DOC Inmates in Custody File, automated daily pull from the DOC Inmate Information System (IIS) at 11:00 am

## II. Correctional Health Services (CHS) and Department of Correction (DOC) Updates to the Board of Correction (BOC)

March 17 – December 4, 2020

## II. CHS and DOC Updates to BOC: Summary Table, November 28 – December 4, 2020

Correctional Health Services (CHS) and Department of Correction (DOC) Updates to the Board of Correction (BOC)							
	Date Reported <sup>1</sup>						
	11/28/2020	11/29/2020	11/30/2020	12/1/2020	12/2/2020	12/3/2020	12/4/2020
<b>Current patients with confirmed COVID-19<sup>2</sup></b>	229	232	235	233	234	239	240
<b>Current patients with confirmed COVID-19 and active infection<sup>3</sup></b>	N/A	N/A	18	N/A	13	N/A	17
<b>COVID-19 deaths in custody (in hospital; cumulative)<sup>4</sup></b>	3	3	3	3	3	3	3
<b>CHS staff newly under quarantine/isolation<sup>5</sup></b>	3	0	1	3	1	1	4
<b>CHS staff with confirmed COVID-19 (cumulative)</b>	218	218	218	219	219	219	220
<b>Total DOC staff with confirmed COVID-19 (cumulative)</b>	1501	1501	1501	1509	1511	1518	1521
<b>Uniform DOC staff with confirmed COVID-19 (cumulative)</b>	1373	1373	1373	1379	1381	1387	1388
<b>Non-uniform DOC staff with confirmed COVID-19 (cumulative)</b>	128	128	128	130	130	131	133

<sup>1</sup> Data reported by CHS reflects data from the prior day.

<sup>2</sup> This metric includes hospitalized as well as recovered patients.

<sup>3</sup> This metric is sourced from the "CHS COVID-19 Data Snapshot." As of August 21st, this snapshot has been posted on the [CHS homepage](#) every Monday, Wednesday, and Friday.

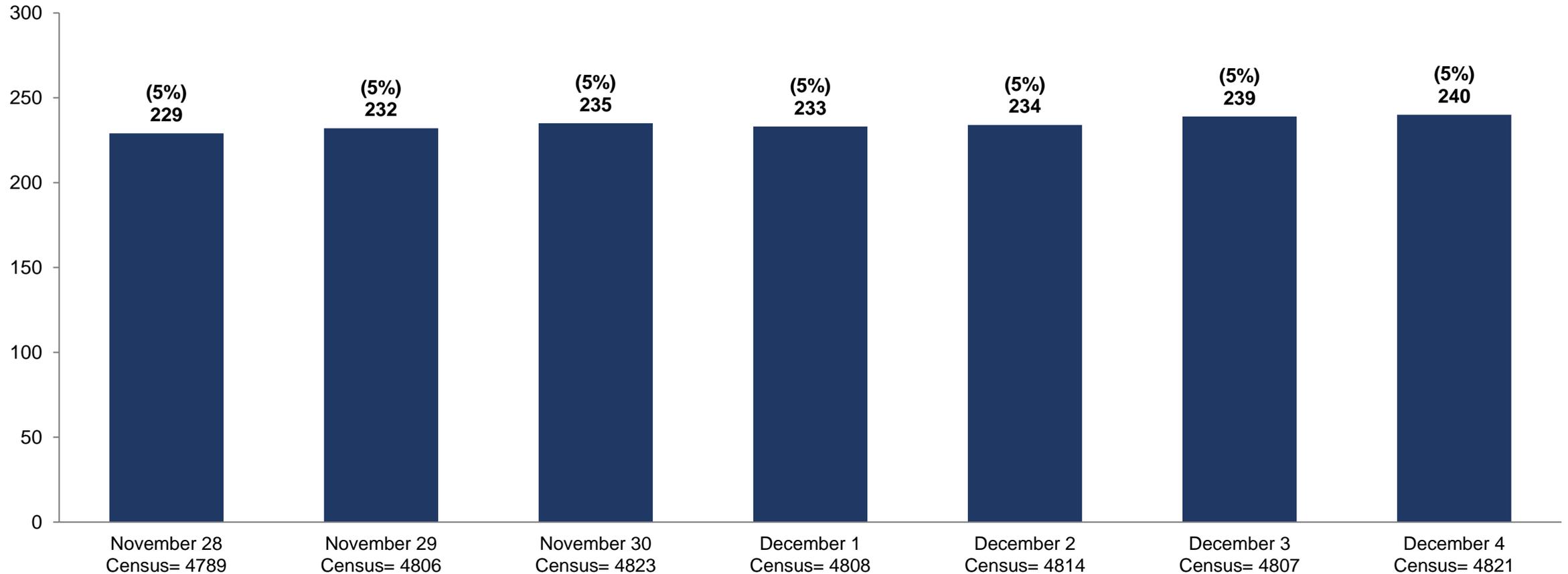
<sup>4</sup> The number of CHS patient deaths does not include patients who may have been diagnosed and treated while in custody and died post-release.

<sup>5</sup> This metric reflects staff newly placed in quarantine/isolation and not the total number of CHS staff currently in quarantine/isolation.

SOURCES: (1) CHS and DOC updates to BOC; (2) CHS COVID-19 Data Snapshots.

## II. CHS and DOC Updates to BOC: People in Custody by COVID-19 Status<sup>1</sup>

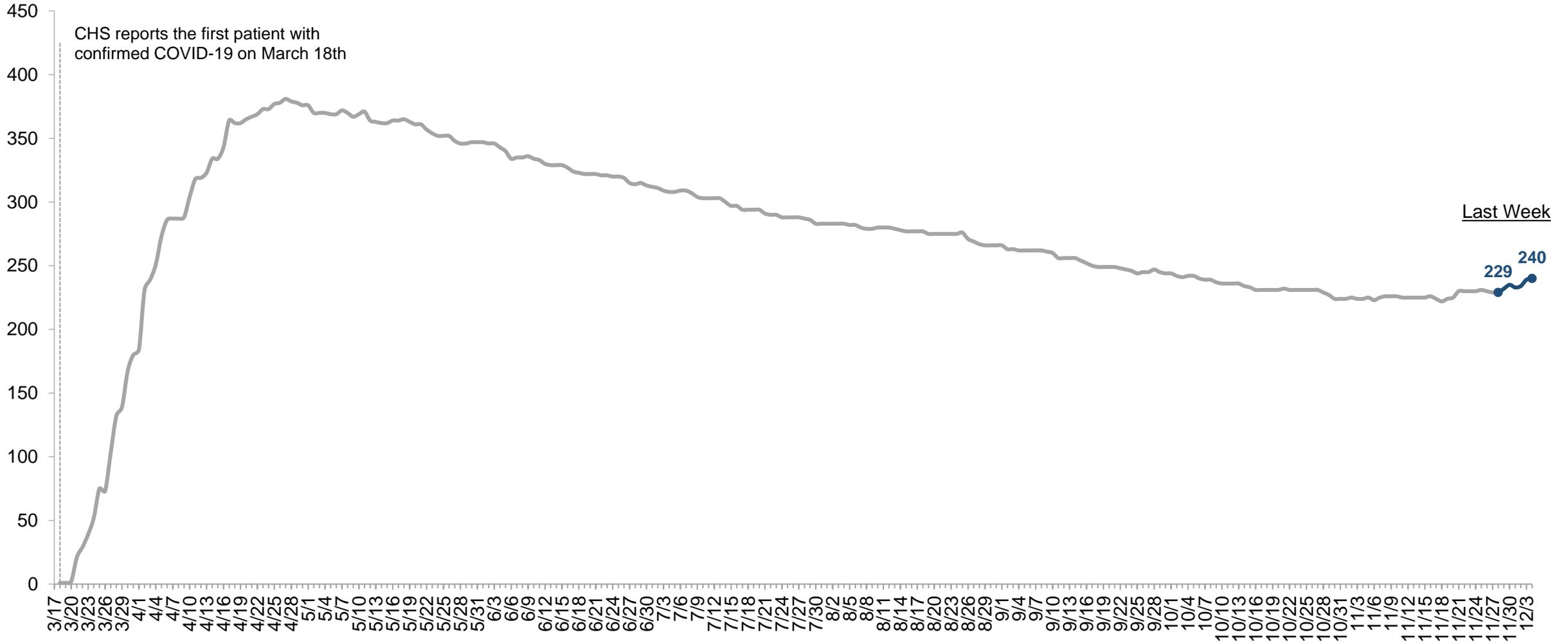
Number and Percent of Patients with Confirmed COVID-19  
November 28 - December 4, 2020



<sup>1</sup> The figure above reflects the number of confirmed COVID-19 patients who were currently incarcerated as of each date. These numbers include confirmed patients who have recovered from COVID-19. The total number of people in custody with confirmed active infections can be found in CHS's COVID-19 Data Snapshots, which are posted on the [CHS homepage](#).

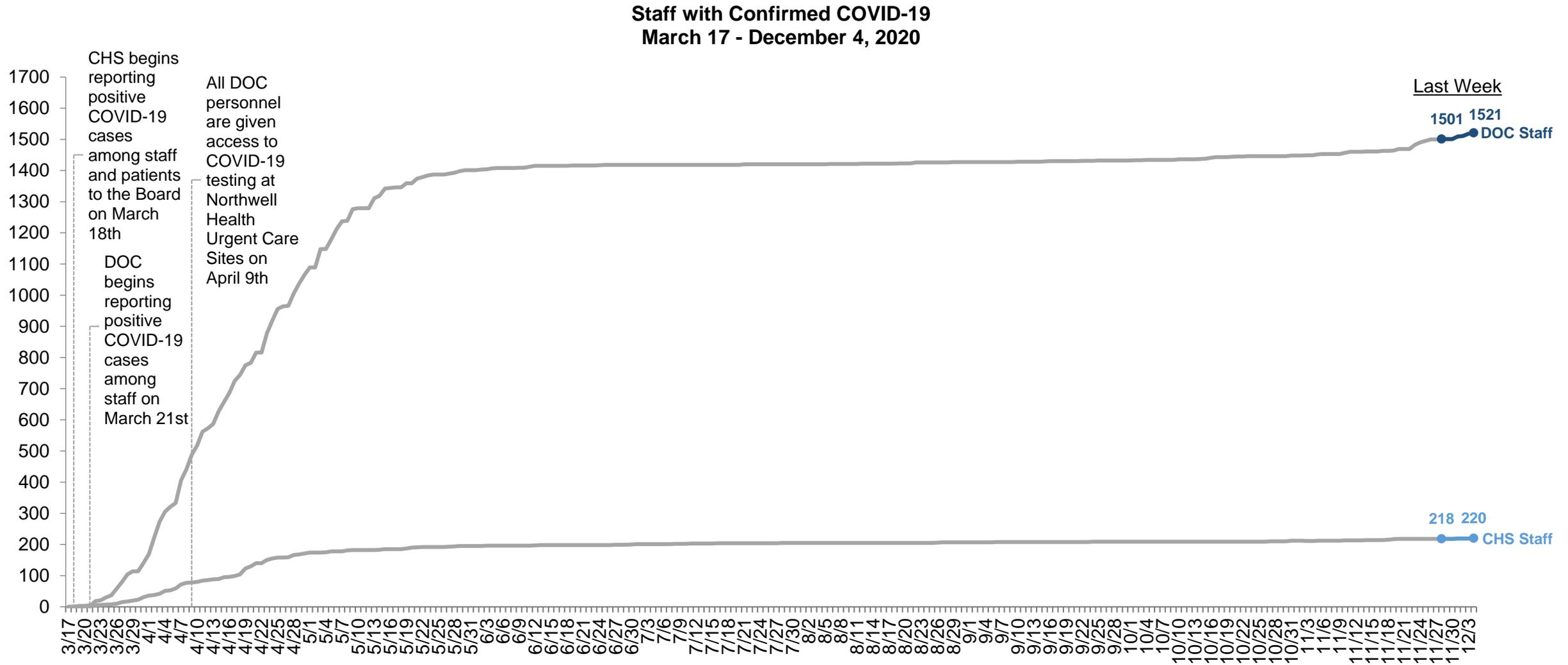
## II. CHS and DOC Updates to BOC: Currently Incarcerated Patients with Confirmed COVID-19<sup>1</sup>

**Number of Currently Incarcerated Patients with Confirmed COVID-19**  
**March 17 - December 4, 2020**



<sup>1</sup> The figure above reflects the number of confirmed COVID-19 patients who were currently incarcerated as of each date. These numbers include confirmed patients who have recovered from COVID-19. The total number of people in custody with confirmed active infections can be found in CHS's COVID-19 Data Snapshots, which are posted on the [CHS homepage](#).

## II. CHS and DOC Updates to BOC: Staff with Confirmed COVID-19 (cumulative)<sup>1</sup>



<sup>1</sup> CHS and DOC report the cumulative total staff members who have tested positive for COVID-19 in their daily updates to the Board. CHS does not report the cumulative total number of incarcerated people who have tested positive for COVID-19 in its daily updates to the Board but does report this metric in weekly Local Law 59 reports published on the [CHS website](#). It would be inappropriate to compare cumulative staff totals to the number of currently incarcerated patients with COVID-19- reported in slide 15.

### III. COVID-19 Designated Housing

March 16 – December 4, 2020

### III. Housing: Housing Areas by COVID-19 Housing Designation, November 28 – December 4, 2020

	11/28/2020	11/29/2020	11/30/2020	12/01/2020	12/02/2020	12/03/2020	12/04/2020
<b>Total Number of Open Housing Areas (as of 11:00 am)</b>	228	229	232	232	234	236	238
<b>Total Housing Areas for Confirmed COVID-19 Patients and Symptomatic Patients<sup>2</sup></b>	7	7	7	7	8	8	8
<b>Total Housing Areas for Likely Exposed but Asymptomatic Individuals<sup>3</sup></b>	27	27	27	27	27	27	21

<sup>1</sup> BOC analysis is based on the housing areas for likely exposed but asymptomatic individuals, confirmed COVID-19 patients, and symptomatic patients reported by DOC on the previous day (time of DOC reports ranging from 10:50 am to 9:48 pm).

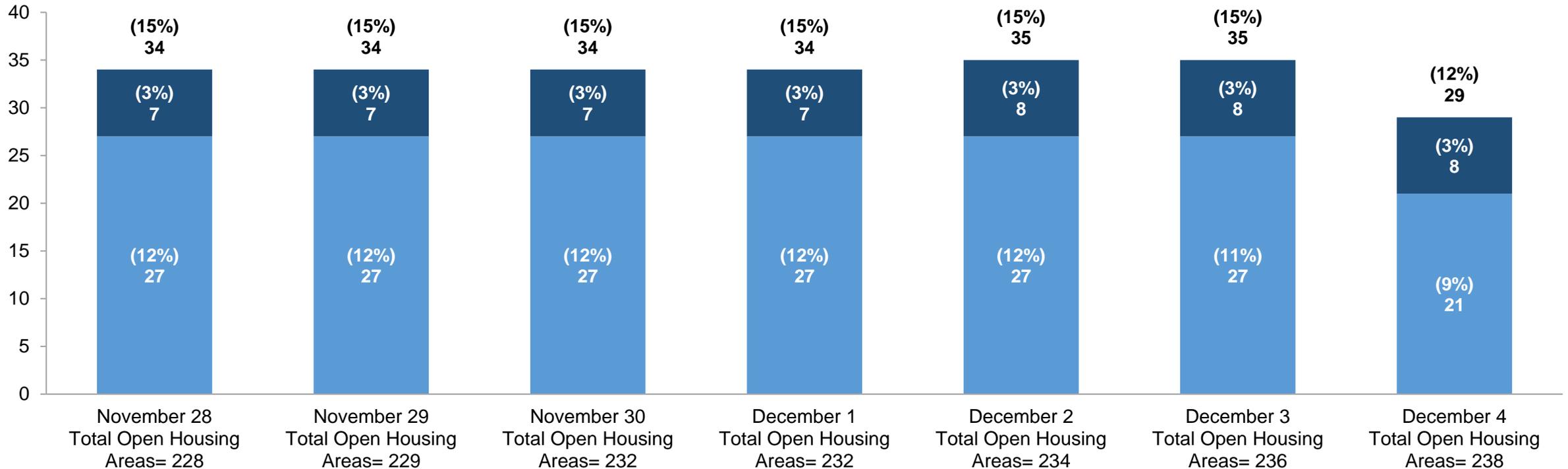
<sup>2</sup> Confirmed and symptomatic units on these dates were Communicable Disease Units (CDUs) at West Facility; as of Tuesday November 24th, one celled unit at OBCC designated for symptomatic exposed individuals; and as of Tuesday December 1st, one celled unit at RMSC designated for symptomatic exposed individuals. **Individuals housed in confirmed and symptomatic housing may include people who have refused testing, and those who are housed in the Communicable Disease Units (CDUs) for non-COVID reasons. People housed in CDUs share no communal space. The total number of people in custody with confirmed active infections can be found in CHS's COVID-19 Data Snapshots, which are posted on the [CHS homepage](#).**

<sup>3</sup> Likely exposed but asymptomatic units on these dates were in AMKC, VCBC, GRVC, OBCC, and RNDC.

### III. Housing: Housing Areas with a COVID-19 Housing Designation<sup>1</sup>

**Number and Percent of Open Housing Areas with a COVID-19 Designation  
November 28 - December 4, 2020**

■ Likely Exposed but Asymptomatic Housing    ■ Confirmed COVID-19 or Symptomatic Housing



<sup>1</sup> DOC uses three COVID-19-related housing designations: (1) one for likely exposed but asymptomatic individuals, (2) one for exposed and symptomatic individuals, and (3) one for confirmed COVID-19 patients. **Individuals housed in confirmed and symptomatic housing may include people who have refused testing, and those who are housed in the Communicable Disease Units (CDUs) for non-COVID reasons. People housed in CDUs share no communal space. The total number of people in custody with confirmed active infections can be found in CHS's COVID-19 Data Snapshots, which are posted on the [CHS homepage](#).**

SOURCES: BOC analysis of daily DOC updates to BOC & DOC Inmates in Custody File, automated daily pull from the DOC Inmate Information System (IIS) at 11:00am and the housing units for confirmed and symptomatic patients identified by the Department as of the previous day (time of DOC reports ranging from 10:50 am to 9:48 pm).

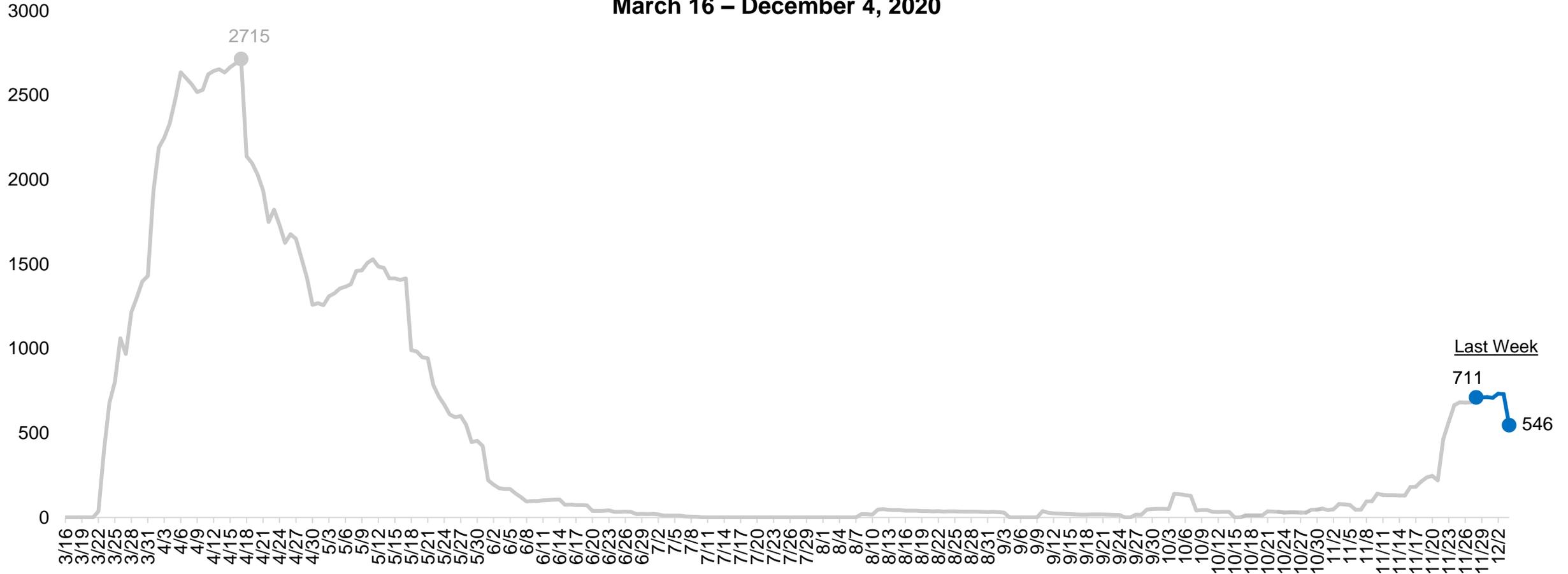
### III. Housing: Key Demographics by COVID-19 Housing Designation, November 28 – December 4, 2020<sup>1</sup>

	11/28/2020	11/29/2020	11/30/2020	12/01/2020	12/02/2020	12/03/2020	12/04/2020
<b>Likely Exposed but Asymptomatic</b>							
Total People in Exposed but Asymptomatic Units (as of 11:00am) Note: Categories below are not mutually exclusive.	711	711	713	708	733	731	546
50+ Years Old	76	77	75	75	78	78	61
Young Adults (Ages 18-21)	21	21	21	19	≤10	≤10	≤10
M-Designation	351	354	356	353	370	375	273
Female	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Men	709	709	711	707	732	730	546
Transgender Female	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Transgender Male	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Gender Non-Conforming	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Intersex	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Unknown Gender	≤10	≤10	≤10	≤10	≤10	≤10	≤10
<b>Confirmed and Symptomatic</b>							
Total Patients in Housing Areas Used for COVID-19 Patients and Symptomatic Patients (as of 11:00am) Note: Categories below are not mutually exclusive.	74	78	81	84	83	79	87
50+	≤10	≤10	≤10	14	15	14	15
Young Adults (Ages 18-21)	≤10	≤10	≤10	≤10	≤10	≤10	≤10
M-Designation	33	30	33	36	39	39	43
Female	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Male	73	76	80	81	78	74	82
Transgender Female	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Transgender Male	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Gender Non-Conforming	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Intersex	≤10	≤10	≤10	≤10	≤10	≤10	≤10
Unknown Gender	≤10	≤10	≤10	≤10	≤10	≤10	≤10

<sup>1</sup> BOC analysis is based on the housing areas for likely exposed but asymptomatic individuals, confirmed COVID-19 patients, and symptomatic patients reported by DOC on the previous day (time of DOC reports ranging from 10:50 am to 9:48 pm). **Individuals housed in confirmed and symptomatic housing may include people who have refused testing, and those who are housed in the Communicable Disease Units (CDUs) for non-COVID reasons. People housed in CDUs share no communal space. The total number of people in custody with confirmed active infections can be found in CHS's COVID-19 Data Snapshots, which are posted on the [CHS homepage](#).**

### III. Housing: People in Likely Exposed but Asymptomatic Housing<sup>1</sup>

**Number of People In Likely Exposed but Asymptomatic Housing,  
March 16 – December 4, 2020**

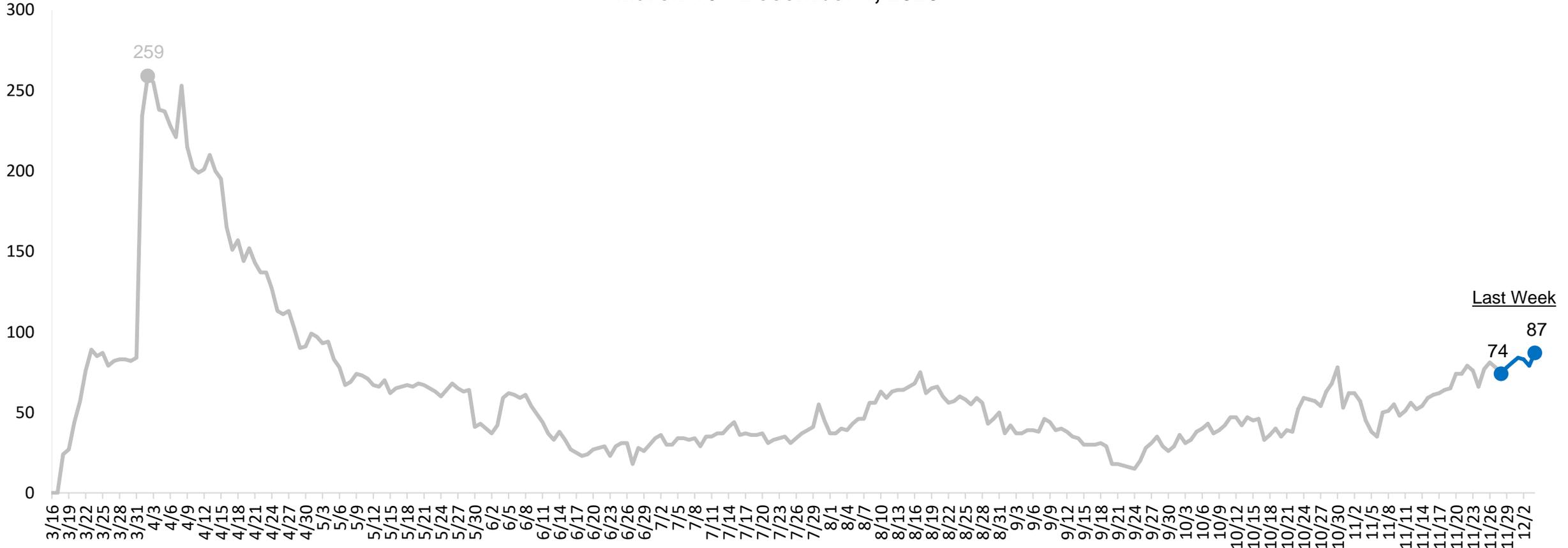


<sup>1</sup>DOC uses three COVID-19-related housing designations: (1) one for likely exposed but asymptomatic individuals, (2) one for exposed and symptomatic individuals, and (3) one for confirmed COVID-19 patients.

SOURCES: BOC analysis of daily DOC updates to BOC & DOC Inmates in Custody File, automated daily pull from the DOC Inmate Information System (IIS) at 11:00am and the housing units for exposed but asymptomatic patients identified by the Department as of the previous day (time of DOC reports ranging from 10:50 am to 9:48 pm).

### III. Housing: People in Confirmed/Symptomatic Housing<sup>1</sup>

**Total People in Housing Areas Used for Confirmed and Symptomatic Patients,  
March 16 - December 4, 2020**

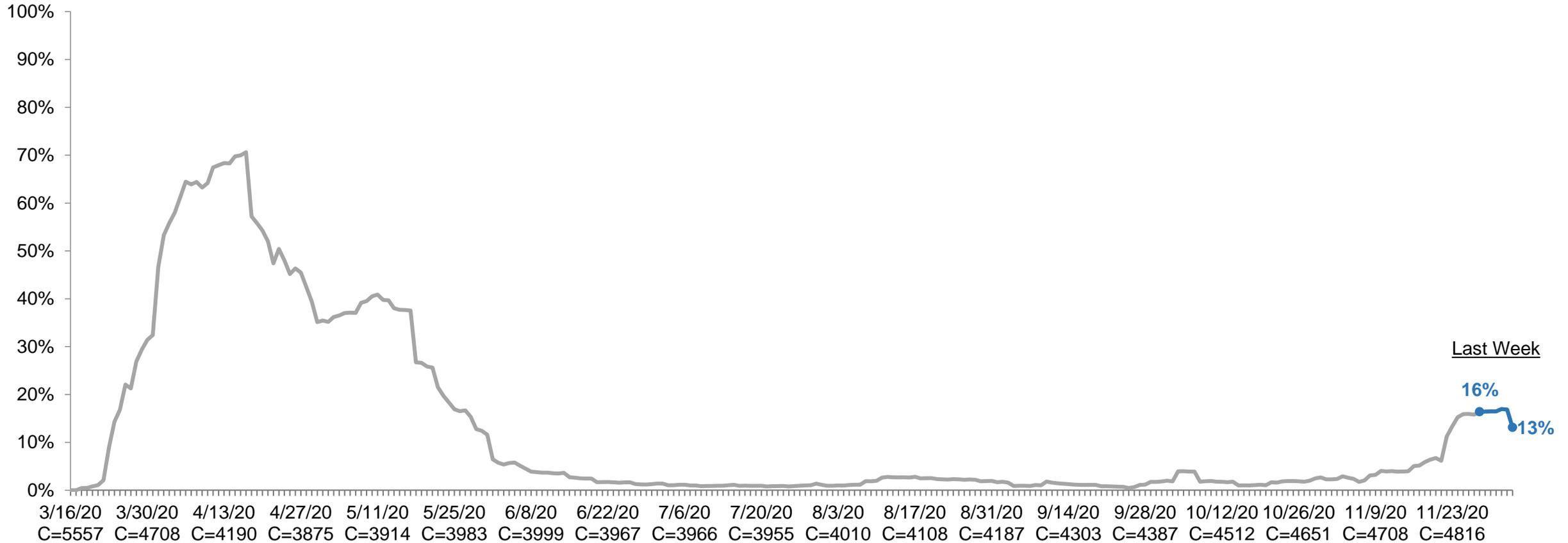


<sup>1</sup> DOC uses three COVID-19-related housing designations: (1) one for likely exposed but asymptomatic individuals, (2) one for exposed and symptomatic individuals, and (3) one for confirmed COVID-19 patients. **Individuals housed in confirmed and symptomatic housing may include people who have refused testing, and those who are housed in the Communicable Disease Units (CDU) for non-COVID reasons. People housed in CDUs share no communal space. The total number of people in custody with confirmed active infections can be found in CHS's COVID-19 Data Snapshots, which are posted on the [CHS homepage](#).**

SOURCES: BOC analysis of daily DOC updates to BOC & DOC Inmates in Custody File, automated daily pull from the DOC Inmate Information System (IIS) at 11:00am and the housing units for confirmed and symptomatic patients identified by the Department as of the previous day (time of DOC reports ranging from 10:50 am to 9:48 pm).

### III. Housing: Percentage of People in Custody in Housing Areas with a COVID-19 Housing Designation<sup>1</sup>

Percentage of People in Custody in Housing Areas with a COVID-19 Designation  
March 16 – December 4, 2020



<sup>1</sup> DOC uses three COVID-19-related housing designations: (1) one for likely exposed but asymptomatic individuals, (2) one for exposed and symptomatic individuals, and (3) one for confirmed COVID-19 patients. **Individuals housed in confirmed and symptomatic housing may include people who have refused testing, and those who are housed in the Communicable Disease Units (CDU) for non-COVID reasons. People housed in CDUs share no communal space. The total number of people in custody with confirmed active infections can be found in CHS’s COVID-19 Data Snapshots, which are posted on the [CHS homepage](#).**

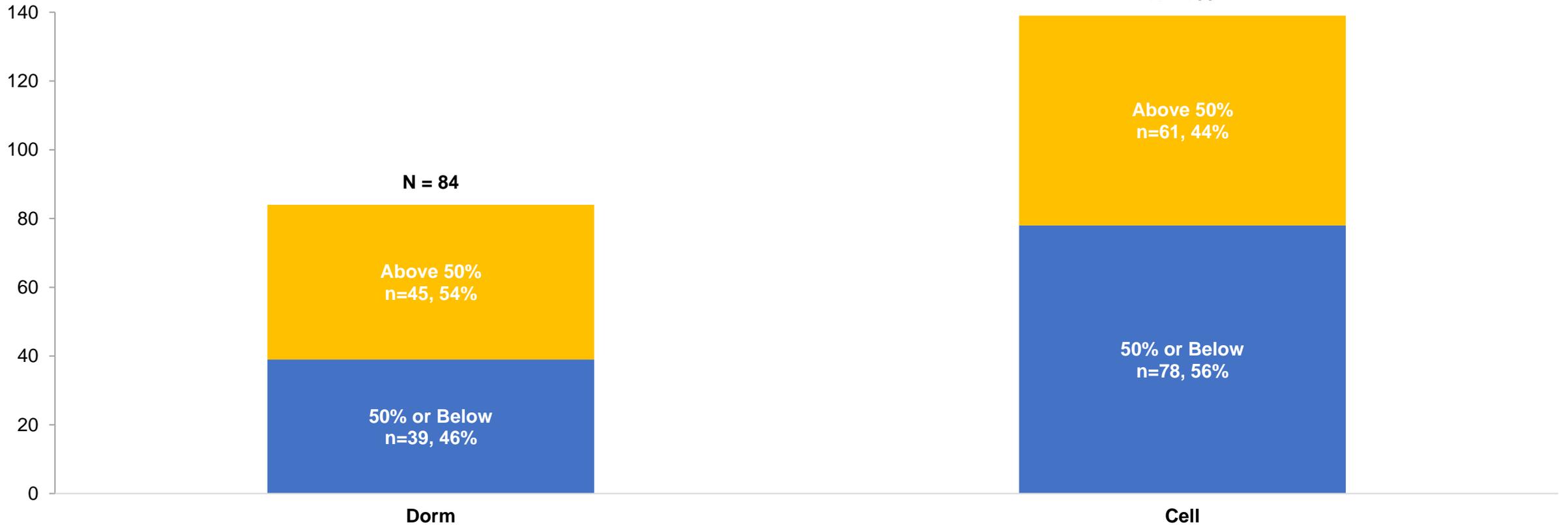
SOURCES: BOC analysis of daily DOC updates to BOC & DOC Inmates in Custody File, automated daily pull from the DOC Inmate Information System (IIS) at 11:00am and the housing units for confirmed and symptomatic patients identified by the Department as of the previous day.

## IV. Housing Area Capacity

November 28 – December 4, 2020

## IV. Housing Area Capacity

Number and Percent of Open Cell and Dorm Units Above and Below 50% Capacity  
December 3, 2020



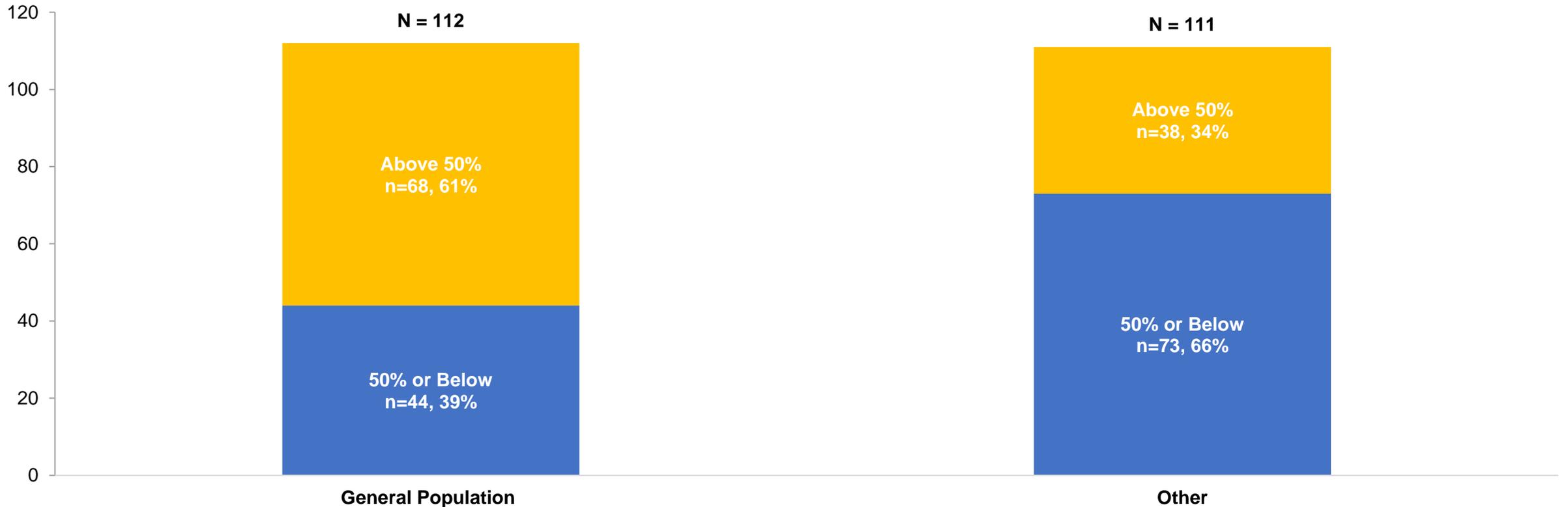
NOTES:

- 1) On Thursday December 17th, DOC provided the Board with data on the designed capacity of jail housing areas. Designed capacity reflects the maximum number of beds each housing area was designed to accommodate. DOC believes this metric serves as the best available proxy for housing area size. Accordingly, the capacity figures presented above are calculated by dividing housing area census by housing area designed capacity.
- 2) Dorm count includes modular dorm units in AMKC, RMSC, and RNDC.
- 3) This analysis excludes Contagious Disease Units (CDUs) (where people in custody share no communal space), intake areas (where the census changes throughout the day), and the Bellevue Hospital Prison Ward (BHPW).

SOURCE: BOC analysis of DOC 5am census reports and DOC designed capacity data.

## IV. Housing Area Capacity

Number and Percent of Open Units Above and Below 50% Capacity by Housing Category  
December 3, 2020



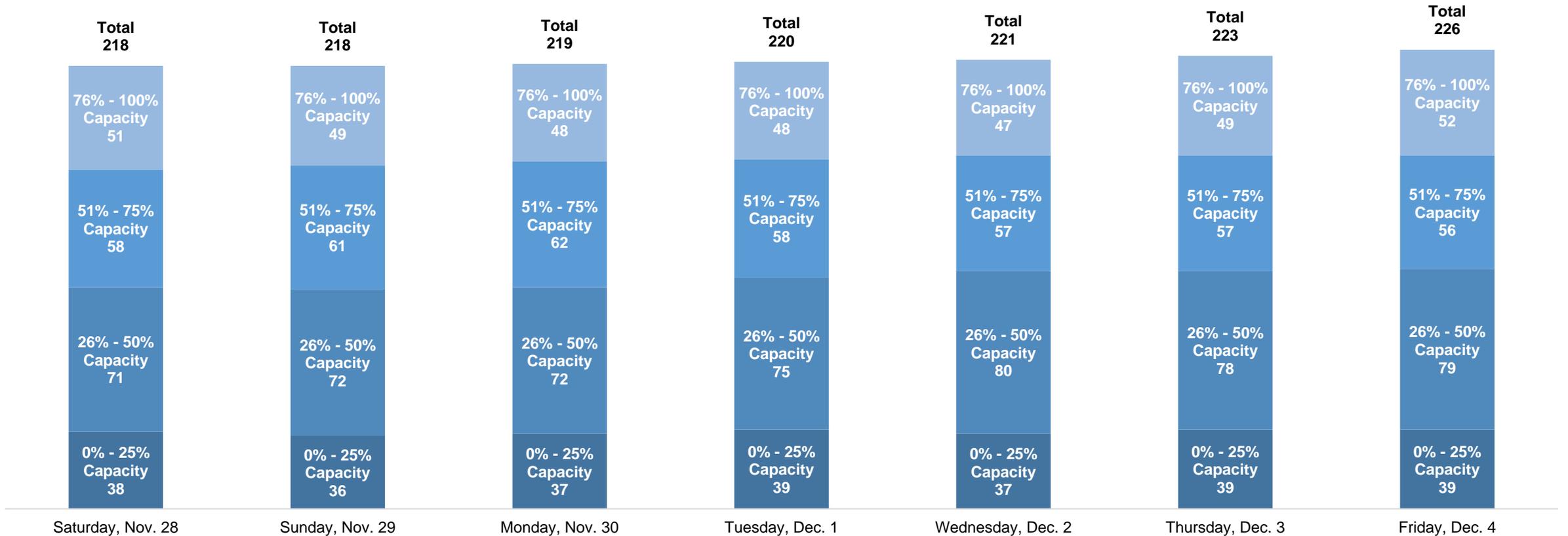
NOTES:

- 1) On Thursday December 17th, DOC provided the Board with data on the designed capacity of jail housing areas. Designed capacity reflects the maximum number of beds each housing area was designed to accommodate. DOC believes this metric serves as the best available proxy for housing area size. Accordingly, the capacity figures presented above are calculated by dividing housing area census by housing area designed capacity.
- 2) General Population units have fewer staffing needs than more specialized housing units such as PACE or MO units and present an opportunity to lower housing density to facilitate social distancing.
- 3) This analysis excludes Contagious Disease Units (CDUs) (where people in custody share no communal space), intake areas (where the census changes throughout the day), and the Bellevue Hospital Prison Ward (BHPW).

SOURCE: BOC analysis of DOC 5am census reports and DOC designed capacity data.

# IV. Housing Area Capacity

**Open Housing Areas by Capacity  
November 28 – December 4, 2020**



**NOTES:**

- 1) On Thursday December 17th, DOC provided the Board with data on the designed capacity of jail housing areas. Designed capacity reflects the maximum number of beds each housing area was designed to accommodate. DOC believes this metric serves as the best available proxy for housing area size. Accordingly, the capacity figures presented above are calculated by dividing housing area census by housing area designed capacity.
- 2) This analysis excludes Contagious Disease Units (CDUs) (where people in custody share no communal space), intake areas (where the census changes throughout the day), and the Bellevue Hospital Prison Ward (BHPW).

SOURCE: BOC analysis of DOC 5am census reports and DOC designed capacity data.

## IV. Housing Area Capacity

Summary of Housing Area Capacity, Nov. 28 – Dec. 4, 2020

Facility	Unique Housing Areas	Minimum Capacity	Maximum Capacity	Mean Capacity	Median Capacity	Standard Deviation
AMKC	64	3%	100%	64%	68%	22%
EMTC	17	6%	50%	32%	36%	10%
GRVC	24	13%	100%	67%	63%	25%
MDC	10	37%	85%	52%	48%	14%
NIC	12	20%	90%	55%	58%	18%
NICINF	7	19%	69%	45%	48%	14%
OBCC	11	6%	68%	35%	38%	18%
RMSC	22	2%	75%	23%	20%	15%
RNDC	45	3%	92%	43%	42%	22%
VCBC	16	16%	89%	69%	77%	20%
<b>Grand Total</b>	<b>228</b>	<b>2%</b>	<b>100%</b>	<b>52%</b>	<b>53%</b>	<b>25%</b>

NOTES:

- 1) On Thursday December 17th, DOC provided the Board with data on the designed capacity of jail housing areas. Designed capacity reflects the maximum number of beds each housing area was designed to accommodate. DOC believes this metric serves as the best available proxy for housing area size. Accordingly, the capacity figures presented above are calculated by dividing housing area census by housing area designed capacity.
- 2) This analysis excludes Contagious Disease Units (CDUs) (where people in custody share no communal space), intake areas (where the census changes throughout the day), and the Bellevue Hospital Prison Ward (BHPW).

SOURCE: BOC analysis of DOC 5am census reports and DOC designed capacity data.

## IV. Housing Area Capacity

**Count and Percentage of Open Housing Areas Above 75% Capacity, Nov. 28 – Dec. 4, 2020**

Facility	11/28/2020	11/29/2020	11/30/2020	12/1/2020	12/2/2020	12/3/2020	12/4/2020
<b>AMKC</b>	22 (35%)	22 (35%)	22 (35%)	22 (35%)	22 (35%)	25 (39%)	29 (45%)
<b>EMTC</b>	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)
<b>GRVC</b>	11 (46%)	11 (46%)	11 (46%)	11 (46%)	11 (46%)	11 (46%)	11 (48%)
<b>MDC</b>	1 (10%)	1 (10%)	1 (10%)	1 (10%)	1 (10%)	1 (11%)	1 (11%)
<b>NIC</b>	1 (8%)	1 (8%)	1 (8%)	1 (8%)	1 (8%)	1 (8%)	1 (8%)
<b>NICINF</b>	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)
<b>OBCC</b>	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)
<b>RMSC</b>	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)	0 (0%)
<b>RNDC</b>	6 (13%)	5 (11%)	5 (11%)	4 (9%)	3 (7%)	3 (7%)	3 (7%)
<b>VCBC</b>	10 (63%)	9 (56%)	8 (50%)	9 (56%)	9 (56%)	8 (50%)	7 (44%)
<b>Grand Total</b>	<b>51 (23%)</b>	<b>49 (22%)</b>	<b>48 (22%)</b>	<b>48 (22%)</b>	<b>47 (21%)</b>	<b>49 (22%)</b>	<b>52 (23%)</b>

NOTES:

- 1) On Thursday December 17th, DOC provided the Board with data on the designed capacity of jail housing areas. Designed capacity reflects the maximum number of beds each housing area was designed to accommodate. DOC believes this metric serves as the best available proxy for housing area size. Accordingly, the capacity figures presented above are calculated by dividing housing area census by housing area designed capacity.
- 2) This analysis excludes Contagious Disease Units (CDUs) (where people in custody share no communal space), intake areas (where the census changes throughout the day), and the Bellevue Hospital Prison Ward (BHPW).

SOURCE: BOC analysis of DOC 5am census reports and DOC designed capacity data.